REMARKS

Reconsideration of this application, as amended, is respectfully requested.

On page 2 of the Office Action the Examiner indicated that the original application improperly set forth the inventorship through error and without deceptive intent. However, it is pointed out that this statement by the Examiner is not correct. The original inventorship for all of the claims was in fact correct. However, due to the cancellation of non-elected claims, a change of inventorship was required. Therefore, the original inventorship was set forth not through error; the change was necessitated due to cancellation of non-elected claims. This comment is being provided in order to clear the record in this regard.

Page 48 of the specification has been amended to delete reference to a non-existent Fig. 25.

With regard to the table of Figure 22, it is respectfully submitted that the descriptions on pages 47-49 of the present specification are consistent with Figs. 22-24 of the drawings. It is respectfully requested that this objection to the specification be withdrawn.

Claim 13 has been amended so as to more clearly recite the distinguishing features of the present invention over the teachings of the cited and applied prior art. It is respectfully

requested that the amendments to claim 13 be approved and entered.

PRIOR ART REJECTION

It is respectfully submitted that amended claim 13, and its dependent claims 14 and 15, patentably distinguish over Japanese 2-113476 under 35 USC 102 as well as under 35 USC 103.

Japanese 2-113476 discloses a liquid crystal panel driving apparatus which comprises means for comparing levels of preceding image data of a first frame and current image data of a second frame immediately after the first frame. Japanese 2-113476 also discloses means for outputting image data of the maximum level, when the level of the preceding image data is larger than that of the current image data, and for outputting image data of the minimum level, when the level of the preceding image data is smaller than that of the current image data.

On the contrary, according to the <u>present claimed invention</u> as set forth in amended claim 13, the liquid crystal display screen is scanned for N times as shown in Figs. 6A-6G during one field period of a video signal. For example, when a gradation signal "20" is being displayed as shown in Fig. 6C during one field period, the gradation signal having a gray level "5" is supplied four times as shown in Fig. 6D. Please refer to page 15, line 16 to page 17, line 2 of the present specification.

In view of the above, it is respectfully submitted that the present invention, as now claimed in amended claim 13, clearly

patentably distinguishes over Japanese 2-113476 under 35 USC 102 as well as under 35 USC 103. The display screen, which is scanned for N times during one field period, as set forth in amended claim 13, is not taught, suggested or otherwise rendered obvious by the Japanese reference.

It is respectfully submitted that claim 13, and its dependent claims 14 and 15, patentably distinguish over Japanese 2-113476 under 35 USC 102 as well as under 35 USC 103.

Entry of the amendment, allowance of the claims, and the passing of the application to issue is respectfully solicited.

If the Examiner has any comments, questions, objections or recommendations, the Examiner is invited to telephone the undersigned at the telephone number given below for prompt action.

Respectfully submitted/

Leonard Holtz, Es Reg. No. 22,974

Frishauf, Holtz, Goodman & Woodward, P.C. 600 Third Avenue - 30th Floor New York, New York 10016 Tel. No. (212) 972-1400 Fax No. (212) 370-1622

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